

Well tag id: AGA625
33/028/26FFile Original and First Copy with
Department of Ecology
Second Copy -- Owner's Copy
Third Copy -- Driller's CopyWATER WELL REPORT
STATE OF WASHINGTONApplication No
61-00103C
Permit No.

(1) OWNER: Name DAVIS LANDING OWNERS ASSOC. Address 3086 N. MT BAKER CIRCLE, OAK HARBOR
 (2) LOCATION OF WELL: County ISLAND SE 1/4 NW 1/4, Sec 26, T. 33 N., R. 2 E. W. 1
 Bearing and distance from section or subdivision corner (80' N & 354' W OF CTR. OF SEC. 26)

(3) PROPOSED USE: Domestic ☒ Industrial ☐ Municipal ☐
 Irrigation ☐ Test Well ☐ Other ☐

(4) TYPE OF WORK: Owner's number of well (if more than one) 5
 New well ☒ Method: Dug ☐ Bored ☐
 Deepened ☐ Cable ☒ Driven ☐
 Reconditioned ☐ Rotary ☐ Jetted ☐

(5) DIMENSIONS: Diameter of well 6 inches.
 Drilled 11.7 ft. Depth of completed well 11.7 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 6" Diam. from 0 ft. to 11.2 ft.
 Threaded ☐ " Diam. from " ft. to " ft.
 Welded ☒ " Diam. from " ft. to " ft.

Perforations: Yes ☐ No ☒

Type of perforator used: _____ in. by _____ in.
 SIZE of perforations _____ in. by _____ in.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.

Screens: Yes ☒ No ☐

Manufacturer's Name Johnson
 Type STAINLESS Model No. _____
 Diam. 6 Slot size 10 from 11.2 ft. to 11.7 ft.
 Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes ☐ No ☒ Size of gravel: _____
 Gravel placed from _____ ft. to _____ ft.

Surface seal: Yes ☒ No ☐ To what depth? 18 ft.
 Material used in seal BENTONITE
 Did any strata contain unusable water? Yes ☐ No ☒
 Type of water? _____ Depth of strata _____
 Method of sealing strata off _____

(7) PUMP: Manufacturer's Name (GOULDS) (10 EX 07412)
 Type: sub H.P. (3/4)

(8) WATER LEVELS: Land-surface elevation 160 + ft.
 Static level 9.8 ft. below top of well Date APR 06
 Artesian pressure _____ lbs. per square inch Date _____
 Artesian water is controlled by _____ (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level.
 Was a pump test made? Yes ☒ No ☐ If yes, by whom? Babs Pugh
 Yield: 15 gal./min. with 8 ft. drawdown after 4 hrs.

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level

Date of test _____
 Bailor test 1.0 gal./min. with 6 ft. drawdown after 4 hrs.
 Artesian flow _____ g.p.m. Date _____
 Temperature of water _____ Was a chemical analysis made? Yes ☐ No ☐

(10) WELL LOG:

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
HARD PAN	0	12
GRAVELLY HARD	12	45
SANDY HARD PAN	45	66
DIRTY DRY SAND	66	100
WATER SAND	100	117
& FINE SAND (DEADER)	11.7	117

(15 GPM MAX RECOMMENDED)

(19 GPM)

RECEIVED

(130' MSL)

MAR 14 2008

DEPT. OF ECOLOGY

Work started APR 06 Completed APR 11

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.

NAME WHIDREY WELL DRILLERS
 (Person, firm, or corporation) (Type or print)

Address OAK HARBOR, WA

[Signed] Donald Foter
 (Well Driller)

License No. 129 Date APR, 19

File Original and First Copy with
Department of Ecology
Second Copy — Owner's Copy
Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Application No
G1-00103 C
Permit No

33/028/26 F

(1) OWNER: Name **DAVIS LANDING OWNERS ASSOC.** Address **3086 N. MT BAKER CIRCLE, OAK HARBOR**
(2) LOCATION OF WELL: County **ISLAND** **SE 1/4 NW 1/4, Sec 26, T. 33 N., R. 2 E W.M.**
Bearing and distance from section or subdivision corner **(80' N & 354' W OF STA. OF SEC. 26)**

(3) PROPOSED USE: Domestic ☒ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐

(4) TYPE OF WORK: Owner's number of well (if more than one) **5**
New well ☒ Method: Dug ☐ Bored ☐
Deepened ☐ Cable ☒ Driven ☐
Reconditioned ☐ Rotary ☐ Jetted ☐

(5) DIMENSIONS: Diameter of well **6** inches.
Drilled **117** ft. Depth of completed well **117** ft.

(6) CONSTRUCTION DETAILS:
Casing installed: **6** " Diam. from **0** ft. to **112** ft.
Threaded ☐ " Diam. from ft. to ft.
Welded ☒ " Diam. from ft. to ft.

Perforations: Yes ☐ No ☒
Type of perforator used
SIZE of perforations in. by in.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

Screens: Yes ☒ No ☐
Manufacturer's Name **Johnson**
Type **STAINLESS** Model No.
Diam. **6** Slot size **10** from **112** ft. to **117** ft.
Diam. Slot size from ft. to ft.

Gravel packed: Yes ☐ No ☒ Size of gravel:
Gravel placed from ft. to ft.

Surface seal: Yes ☒ No ☐ To what depth? **18** ft.
Material used in seal **BENTONITE**
Did any strata contain unusable water? Yes ☐ No ☒
Type of water? Depth of strata
Method of sealing strata off

(7) PUMP: Manufacturer's Name **(GOULDS) (1057-07412)**
Type: **Sub** H.P. **(3/4)**

(8) WATER LEVELS: Land-surface elevation above mean sea level **160 + ft.**
Static level **98** ft. below top of well Date **APR 86**
Artesian pressure lbs. per square inch Date
Artesian water is controlled by (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level?
Was a pump test made? Yes ☒ No ☐ If yes, by whom? **Babs Pumps**
Yield: **15** gal./min. with **8** ft. drawdown after **4** hrs.

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test
Bailer test **10** gal./min. with **6** ft. drawdown after **4** hrs.
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? Yes ☐ No ☐

(10) WELL LOG:

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
HARD PAN	0	12
GRAVELLY HARD	12	45
SANDY HARD PAN	45	66
DIRTY DRY SAND	66	100
WATER SAND	100	117
* FINE SAND (DEAD)	117	-

(15 GPM MAX RECOMMENDED)

(156 ft)

(130' MSL)

Work started **APR 86** Completed **APR 11, 1986**

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME **WHIDBEY WELL DRILLERS**
(Person, firm, or corporation) (Type or print)

Address **OAK HARBOR, WA**

[Signed] **David J. Jeter**
(Well Driller)

License No. **129** Date **APR 86**



Well Tagging Form

Unique Well Tag No: BCB781

RECORD VERIFICATION (check ☒ one)



Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you).

If a well report is not available, please complete a "Water Well Report for an Existing Well" form. This form is available at Ecology's headquarters office. Do not use this form for wells that do not have a Water Well Report.

WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT

First Name: Davis Landling Owners' Association Last Name:

Street Address: 3036 Mount Baker Circle

City: Oak Harbor State: WA 98277

Well #5, DWH Source SOB

LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT

Well Address: Parcel S6450-00-00013-0 Green Road and Strawberry Point Road

City: Oak Harbor County: Island

T. 33 N. R. 2 E W.M. Sec. 26 SE $\frac{1}{4}$ of the NW

Latitude 48 19.09837

Longitude 122 31.17331

Elevation at land surface 160 feet/meters (circle one)

RECEIVED

JAN 04 2013

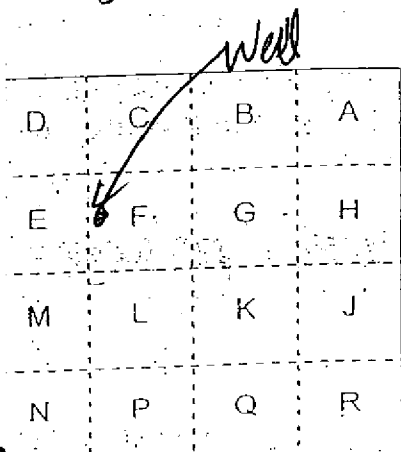
DEPT OF ECOLOGY
NWRO

SEE BACK SIDE OF PAGE...

WELL CHARACTERISTICS

Location of Well Identification Tag:

Stopped to well casing (inside wooden
"dog house" enclosure on wooded lot west of the reservoir



Scale 1:24,000 (1" = 2,000')

Indicate the location of the well within the Section by drawing a dot at that point

SECTION

26

COMMENTS:

This well tag replaces previous tag A GA 625 that was apparently lost when the submersible pump was recently replaced. The previous tag was attached with a plastic "zip-tie". New tag BCB782

This is Davis Landing Well #4 (DoH Source S05)